

deister – innovative products and solutions

The name deister electronic has been synonymous with innovative RFID products and solutions in the fields of security and automatic identification for more than 40 years. Our portfolio of products is used to manage keys and valuable objects, for vehicle identification, access control as well as logistics and automation technology. Developing and marketing new technologies as well as interfaces between products and systems forms the basis to create flexible solutions for customer-specific applications.

Access control readers

Infinity readers support all common reading technologies and the reader portfolio offers a variety of form factors that fit all flush-mounted switch boxes in Europe and can be installed worldwide. The completely potted readers can also be used outdoors, where weather conditions are a factor. The high-quality, illuminated keyboard can be optimally operated in the dark even while wearing gloves. Depending on requirements, the Infinity readers are available as single, dual or triple technology readers and support proven 125 kHz technology, high-security 13.56 MHz smart card technology and can be expanded with future-oriented technology such as Bluetooth® via plug-in modules. All readers also have an updatable memory so that future card technologies, protocols, cryptology procedures or simply function changes can be added at any time. This ensures that Infinity readers are always future-proof.

Your benefits at a glance:

- Supports up to 3 reading technologies simultaneously (Triple Technology)
- Future-proof thanks to plug-in modules
- Supports all common reading technologies in the 125 kHz and 13.56 MHz range
- Timeless, elegant design with interchangeable cover
- New software versions, new features or protocols can be loaded at any time
- 3 LEDs for clear status indication, also for colour blind or persons with red/green visual impairment
- High-quality illuminated keyboard for easy operation even in the dark
- Keys with tactile feedback suitable for operation with gloves



iRx 6 US



iKx 6 US

Technical Data:

Dimensions in mm WxHxD:

All dimensions including cover and tamper plate

| | |
|---------------------------|----------------------------------|
| Infinity iRx 6 / iKx 6 EU | 87 x 113 x 23 (flush mounting) |
| | 87 x 113 x 32 (surface mounting) |

Colour:

black

Protection class:

iRx 6 / iKx 6

IP54 (optional IP65)

Mounting:

surface or flush mounting

Operating temperature:

-25...+60 °C

Relative humidity:

5...95%, non-condensing

Power requirement:

12...24 VDC / <200mA

Frequencies:

iRD 6 / iKD 6

13.56 MHz / 125 kHz

iRL 6 / iKL 6

13.56 MHz

iRM 6 / iKM 6

13.56 MHz

Transponder technologies:

iRD 6 / iKD 6

ISO14443A+B, ISO15693, MIFARE® DESFire (EV1 & EV2), HID® prox, HITAG, EM

iRL 6 / iKL 6

Logic Prime, Logic Advant

iRM 6 / iKM 6

ISO14443A+B, ISO15693, MIFARE® DESFire (EV1 & EV2)

Encryption:

MIFARE® classic, AES, HITAG 2 crypto

Reading distance:

up to 50 mm, depending on the technology

Signalling:

red/green/white LED, Beeper

Interfaces:

Open Collector, RS485

Protocols:

Wiegand, Data/Clock, Magstripe, deBus, deBus crypt, OSDP V2, customized

Electronic Datasheet User Guide

EW Minium



Electronic Datasheet User Guide:

NIOSH Manual of Analytical Methods: Method finder, user's guide, methods A-D, 1994 *Applied Analog Electronics: A First Course In Electronics* Kevin Karplus, 2023-06-06 This textbook is for a first course on electronics It assumes no prior electronics experience but does assume that students have had calculus 1 single variable differential calculus and high school physics A key idea of the course is that students need a lot of design experience and hands on work rather than a lot of theory The course is centered around the labs which are a mix of design labs and measurement modeling labs This unique volume takes students from knowing no electronics to being able to design and build amplifier and filter circuits for connecting sensors to microcontrollers within 20 weeks Students design a digital thermometer a blood pressure meter an optical pulse monitor an EKG an audio preamplifier and a class D power amplifier They also learn how to measure and characterize components including impedance spectroscopy of a loudspeaker and of electrochemical electrodes Related Links

FPGAs Juan Jose Rodriguez Andina, Eduardo de la Torre Arnanz, Maria Dolores Valdes, 2017-07-28 Field Programmable Gate Arrays FPGAs are currently recognized as the most suitable platform for the implementation of complex digital systems targeting an increasing number of industrial electronics applications They cover a huge variety of application areas such as aerospace food industry art industrial automation automotive biomedicine process control military logistics power electronics chemistry sensor networks robotics ultrasound security and artificial vision This book first presents the basic architectures of the devices to familiarize the reader with the fundamentals of FPGAs before identifying and discussing new resources that extend the ability of the devices to solve problems in new application domains Design methodologies are discussed and application examples are included for some of these domains e g mechatronics robotics and power systems

Wide Bandgap Power Electronics Isik C. Kizilyalli, Z. John Shen, Thomas M. Jahns, Daniel W. Cunningham, 2025-09-27 This book presents the transformational progress in next generation advanced converter circuit topologies based on the unique electrical properties of wide bandgap semiconductors including silicon carbide SiC and gallium nitride GaN It addresses the opportunities for significant advances in power electronics circuit performance opened by the availability of wide bandgap power devices and the challenges associated with using these devices that must be overcome when applying them The authors tackle specific grand challenges in application areas covering a broad range of power electronics circuits and systems disciplines including electric motor driven systems automotive applications air rail ship propulsion electric vehicle chargers high performance computing and data centers power supplies solar inverters wind electric systems high medium voltage transmission distribution equipment and power electronics interacting with the grid power conversion for grid storage monolithic power processing and solid state circuit breakers *Wide Bandgap Power Electronics Emerging Converter Technologies and Applications* introduces readers to the unique characteristics of wide bandgap power semiconductor devices and the revolutionary impact that they are capable of having on the performance of power converters in future power

electronics applications and will be an invaluable resource for practicing engineers researchers and graduate students in the field of power electronics applications and systems

AM Radio Tower Antennas Ishwar Singh Mehla, 2019-01-07 This book demystifies the secrets of the working of the most mysterious little known less taught as well as read often neglected with proverbial out of sight out of mind located away from the eyes of the operating manpower in the open field facing the vagaries of the nature but one of the most essential element of the AM Radio broadcasting chain a self radiating tower antenna which transmits the Radio signals thousands of kilometres away to the listeners without any boundary or gateway This book is intended to help immensely Radio Engineering Managers Broadcast Engineers Radio transmitter operating and maintaining staff as well as the technicians in understanding the basics of the design erection operating and maintaining the AM Radio Tower antenna system in a simple and easiest way without any mathematical jargons

Pump User's Handbook Heinz P. Bloch, Allan R. Budris, 2004 Simply put this book explains what exactly needs to be done if a facility wants to progress from being a one two or three year pump MTBF plant and wishes to join the leading money making facilities that today achieve a demonstrated pump MTBF of 8 6 years

Handbook of Humidity Measurement, Volume 3 Ghenadii Korotcenkov, 2020-01-24 Because of unique water properties humidity affects materials and many living organisms including humans Humidity control is important in various fields from production management to creating a comfortable living environment The range of materials that can be used in the development of humidity sensors is very broad and the third volume of the Handbook of Humidity Measurement offers an analysis on various humidity sensitive materials and sensor technologies used in the fabrication of humidity sensors and methods acceptable for their testing Additional features include numerous strategies for the fabrication and characterization of humidity sensitive materials and sensing structures used in sensor applications methods and properties to develop smaller cheaper more robust and accurate devices with better sensitivity and stability a guide to sensor selection and an overview of the humidity sensor market and new technology solutions for integration miniaturization and specificity of the humidity sensor calibration Handbook of Humidity Measurement Volume 3 Sensing Materials and Technologies provides valuable information for practicing engineers measurement experts laboratory technicians project managers in industries and national laboratories and university students and professors interested in solutions to humidity measurement tasks Despite the fact that this book is devoted to the humidity sensors it can be used as a basis for understanding fundamentals of any gas sensor operation and development

Performance Evaluation of Electronic Oscillators Amal Banerjee, 2019-09-16 This book demonstrates a novel efficient and automated scheme to design and evaluate the performance of electronic oscillators operating at the 100s of Megahertz to 10s of Gigahertz frequencies The author describes a new oscillator design and performance evaluation scheme that addresses all the issues associated with the traditional S parameter large small signal based oscillator design technique by exploiting the properties of a new breed of RF or microwave transistors the powerful Discrete Fourier Transform and the SPICE tool s

transient analysis Readers will benefit from an exhaustive set of detailed step by step oscillator feedback negative resistance crystal and differential design examples as well as the software tools C executables used to create the design examples Designers will be enabled to eliminate the complexities of the traditional oscillator design performance evaluation scheme using S large small parameter resulting in accurate robust and reliable designs Describes an efficient automated oscillator design and performance evaluation scheme that addresses all the challenges associated with the traditional S parameter large small signal based oscillator design Provides numerous step by step design examples illustrating the details of the new scheme presented Includes C executables that run on both Linux and Windows which the reader can use to experiment and design any oscillator feedback common emitter or base negative resistance common emitter or base or differential

Applications in Electronics Pervading Industry, Environment and Society Massimo Ruo Roch, Francesco Bellotti, Riccardo Berta, Maurizio Martina, Paolo Motto Ros, 2025-03-07 This book provides a thorough overview of cutting edge research on electronics applications relevant to industry the environment and society at large It covers a broad spectrum of application domains from automotive to space and from health to security while devoting special attention to the use of embedded devices and sensors for imaging communication and control The book is based on the 2024 ApplePies Conference held in Turin Italy on September 19 20 2024 which brought together researchers and stakeholders to consider the most significant current trends in the field of applied electronics and to debate visions for the future Areas addressed by the conference included information communication technology biotechnology and biomedical imaging space secure clean and efficient energy the environment and smart green and integrated transport As electronics technology continues to develop apace constantly meeting previously unthinkable targets further attention needs to be directed toward the electronics applications and the development of systems that facilitate human activities This book written by industrial and academic professionals represents a valuable contribution in this endeavor

Embedded and Ubiquitous Computing - EUC 2005 Laurence T. Yang, Makoto Amamiya, Zhen Liu, Minyi Guo, Franz J. Rammig, 2005-11-24 Welcome to the proceedings of the 2005 IFIP International Conference on bedded and Ubiquitous Computing EUC 2005 which was held in Nagasaki Japan December 6 9 2005 Embedded and ubiquitous computing is emerging rapidly as an exciting new paradigm to provide computing and communication services all the time erywhere Its systems are now pervading every aspect of life to the point that they are hidden inside various appliances or can be worn unobtrusively as part of clothing and jewelry This emergence is a natural outcome of research and technological advances in embedded systems pervasive computing and c munications wireless networks mobile computing distributed computing and agent technologies etc Its tremendous impact on academics industry gove ment and daily life can be compared to that of electric motors over the past century in fact it but promises to revolutionize life much more profoundly than elevators electric motors or even personal computers The EUC 2005 conference provided a forum for engineers and scientists in academia industry and government to address profound issues

including technical challenges safety and social legal political and economic issues and to present and discuss their ideas results work in progress and experience on all aspects of embedded and ubiquitous computing

Handbook of Signal Processing Systems Shuvra S. Bhattacharyya, Ed F. Deprettere, Rainer Leupers, Jarmo Takala, 2010-09-10 It gives me immense pleasure to introduce this timely handbook to the research development communities in the field of signal processing systems SPS This is the first of its kind and represents state of the arts coverage of research in this field The driving force behind information technologies IT hinges critically upon the major advances in both component integration and system integration The major breakthrough for the former is undoubtedly the invention of IC in the 50 s by Jack S Kilby the Nobel Prize Laureate in Physics 2000 In an integrated circuit all components were made of the same semiconductor material Beginning with the pocket calculator in 1964 there have been many increasingly complex applications followed In fact processing gates and memory storage on a chip have since then grown at an exponential rate following Moore s Law Moore himself admitted that Moore s Law had turned out to be more accurate longer lasting and deeper in impact than he ever imagined With greater device integration various signal processing systems have been realized for many killer IT applications Further breakthroughs in computer sciences and Internet technologies have also catalyzed large scale system integration All these have led to today s IT revolution which has profound impacts on our lifestyle and overall prospect of humanity It is hard to imagine life today without mobiles or Internets The success of SPS requires a well concerted integrated approach from multiple disciplines such as device design and application

Emerging Research in Electronics, Computer Science and Technology V Sridhar, Holalu Seenappa Sheshadri, M C Padma, 2013-09-13 PES College of Engineering is organizing an International Conference on Emerging Research in Electronics Computer Science and Technology ICERECT 12 in Mandya and merging the event with Golden Jubilee of the Institute The Proceedings of the Conference presents high quality peer reviewed articles from the field of Electronics Computer Science and Technology The book is a compilation of research papers from the cutting edge technologies and it is targeted towards the scientific community actively involved in research activities

Handbook of Linear Integrated Electronics for Research Thomas Daniel Scott Hamilton, 1977

PIC16F1847 Microcontroller-Based Programmable Logic Controller Murat Uzam, 2020-10-22 The PIC16F1847 Based PLC project supports up to 4 analog inputs and 1 analog output 1 High Speed Counter 2 PWM pulse width modulation outputs 1 Drum Sequencer Instruction with up to 16 steps the implementation of Sequential Function Charts SFCs with up to 24 steps This volume presents advanced concepts of the PIC16F1847 Based PLC project and consists of topics like program control high speed counter and PWM macros It further explains memory related drum sequencer instruction sequential functional charts and analog input and output modules Aimed at researchers and graduate students in electrical engineering power electronics robotics and automation sensors this book Presents program control macros to enable or disable a block of PLC program or to move execution of a program from one place to another Proposes a High Speed Counter and four PWM

Macros for high speed counting and PWM operations Develops memory related macros to enable the user to do memory read write operations Provides a Drum Sequencer instruction with up to 16 steps and 16 outputs on each step Discusses the implementation of Sequential Function Chart SFC elements with up to 24 steps

Handbook of Thermal Management Systems Fethi Aloui, Edwin Geo Varuvel, Ankit Sonthalia, 2023-08-24 Handbook of Thermal Management Systems e Mobility and Other Energy Applications is a comprehensive reference on the thermal management of key renewable energy sources and other electronic components With an emphasis on practical applications the book addresses thermal management systems of batteries fuel cells solar panels electric motors as well as a range of other electronic devices that are crucial for the development of sustainable transport systems Chapters provide a basic understanding of the thermodynamics behind the development of a thermal management system update on Batteries Fuel Cells Solar Panels and Other Electronics provide a detailed description of components and discuss fundamentals Dedicated chapters then systematically examine the heating cooling and phase changes of each system supported by numerical analyses simulations and experimental data These chapters include discussion of the latest technologies and methods and practical guidance on their application in real world system level projects as well as case studies from engineering systems that are currently in operation Finally next generation technologies and methods are discussed and considered Presents a comprehensive overview of thermal management systems for modern electronic technologies related to energy production storage and sustainable transportation Addresses the main bottlenecks in the technology development for future green and sustainable transportation systems Focuses on the practical aspects and implementation of thermal management systems through industrial case studies real world examples and solutions to key problems

Introduction to LabVIEW FPGA for RF, Radar, and Electronic Warfare Applications Terry Stratoudakis, 2021-01-31 Real time testing and simulation of open and closed loop radio frequency RF systems for signal generation signal analysis and digital signal processing require deterministic low latency high throughput capabilities afforded by user reconfigurable field programmable gate arrays FPGAs This comprehensive book introduces LabVIEW FPGA provides best practices for multi FPGA solutions and guidance for developing high throughput low latency FPGA based RF systems Written by a recognized expert with a wealth of real world experience in the field this is the first book written on the subject of FPGAs for radar and other RF applications

GaN Transistors for Efficient Power Conversion Alex Lidow, Michael de Rooij, Johan Strydom, David Reusch, John Glaser, 2019-08-23 An up to date practical guide on upgrading from silicon to GaN and how to use GaN transistors in power conversion systems design This updated third edition of a popular book on GaN transistors for efficient power conversion has been substantially expanded to keep students and practicing power conversion engineers ahead of the learning curve in GaN technology advancements Acknowledging that GaN transistors are not one to one replacements for the current MOSFET technology this book serves as a practical guide for understanding basic GaN transistor construction characteristics and applications Included are discussions on the fundamental physics of these power

semiconductors layout and other circuit design considerations as well as specific application examples demonstrating design techniques when employing GaN devices GaN Transistors for Efficient Power Conversion 3rd Edition brings key updates to the chapters of Driving GaN Transistors Modeling Simulation and Measurement of GaN Transistors DC DC Power Conversion Envelope Tracking and Highly Resonant Wireless Energy Transfer It also offers new chapters on Thermal Management Multilevel Converters and Lidar and revises many others throughout Written by leaders in the power semiconductor field and industry pioneers in GaN power transistor technology and applications Updated with 35% new material including three new chapters on Thermal Management Multilevel Converters Wireless Power and Lidar Features practical guidance on formulating specific circuit designs when constructing power conversion systems using GaN transistors A valuable resource for professional engineers systems designers and electrical engineering students who need to fully understand the state of the art GaN Transistors for Efficient Power Conversion 3rd Edition is an essential learning tool and reference guide that enables power conversion engineers to design energy efficient smaller and more cost effective products using GaN transistors

Smart Sensors and MEMS S Nihtianov,A. Luque,2018-02-27 Smart Sensors and MEMS Intelligent Devices and Microsystems for Industrial Applications Second Edition highlights new important developments in the field including the latest on magnetic sensors temperature sensors and microreaction chambers The book outlines the industrial applications for smart sensors covering direct interface circuits for sensors capacitive sensors for displacement measurement in the sub nanometer range integrated inductive displacement sensors for harsh industrial environments advanced silicon radiation detectors in the vacuum ultraviolet VUV and extreme ultraviolet EUV spectral range among other topics New sections include discussions on magnetic and temperature sensors and the industrial applications of smart micro electro mechanical systems MEMS The book is an invaluable reference for academics materials scientists and electrical engineers working in the microelectronics sensors and micromechanics industry In addition engineers looking for industrial sensing monitoring and automation solutions will find this a comprehensive source of information Contains new chapters that address key applications such as magnetic sensors microreaction chambers and temperature sensors Provides an in depth information on a wide array of industrial applications for smart sensors and smart MEMS Presents the only book to discuss both smart sensors and MEMS for industrial applications

Real-Time Modelling and Processing for Communication Systems Muhammad Alam,Wael Dghais,Yuanfang Chen,2017-12-27 This book presents cutting edge work on real time modelling and processing a highly active research field in both the research and industrial domains Going beyond conventional real time systems major efforts are required to develop accurate and computational efficient real time modelling algorithms and design automation tools that reflect the technological advances in high speed and ultra low power transceiver communication architectures based on nanoscale devices The book addresses basic and more advanced topics such as I O buffer circuits for ensuring reliable chip to chip communication I O buffer behavioural modelling multiport empirical models

for memory interfaces compact behavioural modelling for memristive devices and resource reservation modelling for distributed embedded systems The respective chapters detail new research findings new models algorithms implementations and simulations of the above mentioned topics As such the book will help both graduate students and researchers understand the latest research into real time modelling and processing

Op Amp Applications Handbook Walt Jung, 2004-12-15

Operational amplifiers play a vital role in modern electronics design The latest op amps have powerful new features making them more suitable for use in many products requiring weak signal amplification such as medical devices communications technology optical networks and sensor interfacing The Op Amp Applications Handbook may well be the ultimate op amp reference book available This book is brimming with up to date application circuits valuable design tips and in depth coverage of the latest techniques to simplify op amp circuit designs and improve their performance As an added bonus a selection on the history of op amp development provides an extensive and expertly researched overview of interest to anyone involved in this important area of electronics Seven major sections packed with technical information Anything an engineer will want to know about designing with op amps can be found in this book Op Amp Applications Handbook is a practical reference for a challenging engineering field

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exception would be if the judge says i want you to show u

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